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25X1A

OAK 9029 - PART II

Dates of Info - 12-16 December 1961
(Greenwich Time)

PAR No. 720-61/KH

23 December 1961

25 Pages

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

PHOTOGRAPHIC INTERPRETATION OAK REPORT

ARMY - NAVY - AIR FORCE - CIA

PREFACE

THIS IS THE SECOND AND LAST DAILY OAK REPORT BASED ON MISSION 9029 AND DEALING WITH THE HIGHEST-PRIORITY INTELLIGENCE ITEMS APPEARING IN THE COMOR TARGET LIST. THIS REPORT COVERS THE OAK-REPORTING PERIOD FROM 0800 HOURS TO 1730 HOURS, 22 DECEMBER 1961. THE REPORT IS DIVIDED INTO THREE SECTIONS -- SECTION I DEALING WITH TARGETS OBSERVED, SECTION II DEALING WITH TARGETS NOT OBSERVED BECAUSE OF CLOUD COVER OR DARKNESS, AND SECTION III DEALING WITH TARGETS NOT COVERED BY THE PHOTOGRAPHY. IN ADDITION TO COMOR TARGETS, SECTION I INCLUDES TARGETS OF OPPORTUNITY WHICH APPEAR TO BE OF UTMOST INTELLIGENCE SIGNIFICANCE.

IN ADDITION TO THE ABOVE, AN INITIAL SCAN FOR MISSILE ACTIVITY WAS ACCOMPLISHED ON ALL OF PASSES 9, 40, AND 56, COVERING THE WESTERN USSR, AS WELL AS THAT PORTION OF ALL PASSES COVERING THE 5-DEGREE BAND FROM 55 DEGREES NORTH LATITUDE TO 60 DEGREES NORTH LATITUDE.

FOR IDENTIFICATION, THE COMOR TARGET NUMBER APPEARS WITH EACH COMOR TARGET ACCOUNTED FOR. THE PHOTOGRAPHIC REFERENCES INCLUDE ONLY THE BEST FRAMES. FORMER NAMES OF MRBM LAUNCH AREAS ARE GIVEN IN PARENTHESES BENEATH THE PRESENT NAME. REFERENCES TO THESE FORMER NAMES WILL BE OMITTED FROM FUTURE OAK REPORTS.

FINAL STATUS OF COMOR TARGET READOUT
(TOTAL NUMBER OF TARGETS -- 241)

TARGETS OBSERVED AND REPORTED	-- 102
TARGETS NOT OBSERVED (CLOUD COVER OR DARKNESS)	-- 66
TARGETS NOT COVERED BY THE PHOTOGRAPHY	-- 73
TOTAL NUMBER OF COMOR TARGETS ACCOUNTED FOR	-- 241

NOTE -- THE COMPILATION OF TARGETS NOT COVERED BY THE PHOTOGRAPHY IS BASED ON EXAMINATION OF THE APPROXIMATE TRACK OF MISSION 9029. THE SCAN OF PHOTOGRAPHY FOR THE MCI MAY RESULT IN A REVISION OF THIS COMPILATION.

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MISSILE LAUNCH FACILITIES (INCLUDING PROBABLES AND POSSIBLES)
OBSERVED ON MISSION 9029 AND NOT PREVIOUSLY IDENTIFIED FROM
PHOTOGRAPHY (THESE ARE CUMULATIVE TOTALS FOR MISSION 9029) --

ICBM LAUNCH AREAS -- 2

MRBM LAUNCH AREAS -- 9

SA-2 SAM LAUNCH SITES -- 17

SA-3 SAM LAUNCH SITES -- 2

NOTE -- ALL TARGETS ARE LOCATED IN THE USSR UNLESS OTHERWISE
INDICATED.

SECTION 1. TARGETS OBSERVED

GUIDED MISSILES

1. KOSTROMA ICBM LAUNCH COMPLEX

58-00N 041-15E (APPROX. CENTER OF COMPLEX)

KOSTROMA IS NOW A CONFIRMED ICBM LAUNCH COMPLEX. THE SUSPECT
ICBM LAUNCH AREA OBSERVED ON [REDACTED] IS NOW
CONFIRMED FROM MISSION 9029 AS A YURYA-TYPE ICBM LAUNCH AREA WITH
TWO PADS, AND WILL BE REFERRED TO AS LAUNCH AREA A [REDACTED].
THE AREA IS AT 58-02N 041-21E (PLOTTED ON US ATC 0154-14A,
1ST ED, NOV 58). ITS ORIENTATION IS APPROXIMATELY 300 DEGREES.

MISSION 9029 REVEALS A SECOND LAUNCH AREA (LAUNCH AREA B), SIMILAR
TO AREA A, APPROXIMATELY 7.9 NM DUE WEST OF AREA A [REDACTED],
AT 58-02N 041-07E (PLOTTED ON SAME US ATC). ITS
ORIENTATION IS APPROXIMATELY 290 DEGREES.

A COMPLEX SUPPORT AREA [REDACTED] IS LOCATED AT 57-50N
041-15E, APPROXIMATELY 12 NM SOUTH-SOUTHWEST OF LAUNCH AREA A AND
APPROXIMATELY 11.3 NM EAST-NORTHEAST OF THE TOWN OF KOSTROMA. TWO
NEWLY IDENTIFIED SA-2 SAM LAUNCH SITES WERE OBSERVED ON THE
PERIPHERY OF THE LAUNCH COMPLEX. ONE OF THESE TWO WAS UNDER
CONSTRUCTION IN [REDACTED] BUT ITS CONSTRUCTION HAD
NOT ADVANCED FAR ENOUGH FOR IT TO BE IDENTIFIED. CONSTRUCTION OF
THE SUPPORT AREA APPEARS COMPLETED. THE STATUS OF THE LAUNCH AREAS
CANNOT BE POSITIVELY DETERMINED. HOWEVER, AREA A MAY NOW BE
COMPLETED, SINCE IT HAS BEEN 5 MONTHS SINCE THE LAST COVERAGE.

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THE SIGNATURE AT LAUNCH AREA A, FIRST SEEN ON [REDACTED], IS NOT AS CLEAR ON MISSION 9029 BECAUSE OF LONG GROUND SHADOWS. HOWEVER, THE IDENTIFICATION OF A SECOND LAUNCH AREA AND OF THE COMPLEX SUPPORT AREA CONFIRMS AREA A AS AN ICBM LAUNCH AREA. ON THE EAST SIDE OF THE ROAD AND NEAR THE ENTRANCE TO LAUNCH AREA A ARE SIX BUILDINGS IN A LAUNCH SUPPORT AREA.

25X1D

LAUNCH AREA B SHOWS UP WELL ENOUGH TO BE IDENTIFIED, BUT LONG GROUND SHADOWS PRECLUDE DETERMINATION OF PAD DETAILS. ABOUT 1,200 FEET FROM THE ENTRANCE TO THE LAUNCH AREA ON THE EAST SIDE OF THE ROAD IS A LAUNCH SUPPORT AREA.

THE COMPLEX SUPPORT AREA IS SERVED BY A SIDING FROM THE KOSTROMA-GALICH RAIL LINE RUNNING ABOUT 2.3 NM NORTH TO THE AREA. THERE APPEAR TO BE THREE SECTIONS IN THE SUPPORT AREA -- (1) THE OPERATIONAL SUPPORT SECTION CONTAINING 2 RAIL SIDINGS, ONE MISSILE-ASSEMBLY BUILDING, AND 8 OTHER BUILDINGS. (2) A BARRACKS AND EQUIPMENT SECTION CONTAINING ABOUT 30 BUILDINGS. (3) AN APPARENT RAIL-TO-ROAD TRANSFER POINT.

THE COMPLEX MAKES USE OF EXISTING ROADS, WITH NEW ROAD CONSTRUCTION JOINING THE LAUNCH AREAS AND SUPPORT AREA TO THE EXISTING ROAD SYSTEM.

25X1A

25X1D 2. POLUNOCHNOYE SUSPECT ICBM AREA

[REDACTED]
60-52N 060-05E
[REDACTED]

NO ICBM OR OTHER SSM ACTIVITY OR FACILITIES WERE IDENTIFIED WITHIN A 50-NM RADIUS OF POLUNOCHNOYE. THE RAIL LINE FROM THE SOUTH THROUGH IVDEL APPEARS TO END AT POLUNOCHNOYE. FROM THIS POINT A SPUR LEADS OFF TO THE NORTHEAST FOR APPROXIMATELY 13 NM. APPROXIMATELY 3 NM FROM THE TERMINUS OF THIS SPUR, A SHORT BRANCH EXTENDS EAST.

A PROBABLE RAIL LINE, NOT SHOWN ON US ATC 0100-22AL, 1ST ED, SEP 59, JOINS THE MAIN LINE FROM THE SOUTH APPROXIMATELY 2 NM SOUTHEAST OF IVDEL (60-42N 060-25E) AND EXTENDS EASTWARD. IT IS VISIBLE FOR A DISTANCE OF APPROXIMATELY 90 NM TO THE LIMIT OF THE FRAME. A SPUR BRANCHES NORTH FROM THIS LINE AT A POINT APPROXIMATELY 20 NM EAST OF IVDEL AND ANOTHER SPUR GOES NORTH AT ABOUT 40 NM EAST OF IVDEL. THE FIRST SPUR IS APPROXIMATELY 15 NM LONG AND THE SECOND, APPROXIMATELY 5 NM.

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3. ALMA-ATA AREA ICBM SEARCH

43-15N 076-55E

NO SSM ACTIVITY WAS OBSERVED WITHIN A 25-NM RADIUS OF ALMA-ATA.

4. KROLEVETS MRBM LAUNCH AREA (NEWLY IDENTIFIED)
51-36-40N 033-28-20E (PLOTTED ON AMS N501, NM 36-2, 2D ED, JAN 59)

THIS AREA IS LOCATED 5 NM NORTHEAST OF KROLEVETS. IT IS AN INLINE TYPE AND HAS FOUR LAUNCH PADS. LAUNCH SUPPORT FACILITIES ARE JUST NORTHEAST OF THE LAUNCH PADS.

5. PRUZHANY MRBM LAUNCH AREA 1 (NEWLY IDENTIFIED)
52-30-30N 024-08-30E (PLOTTED ON AMS N501, NN 35-10, 4TH ED, MAY 58)

THIS INLINE MRBM LAUNCH AREA IS 2.6 NM SOUTH-SOUTHEAST OF PRUZHANY MRBM LAUNCH AREA 2. IT HAS FOUR LAUNCH PADS AND FOUR MISSILE-READY BUILDINGS. NO SUPPORT FACILITIES ARE DISCERNIBLE.

6. GRESK MRBM LAUNCH AREA 1 (NEWLY IDENTIFIED)
53-14-30N 027-42-50E (PLOTTED ON AMS N501, NN 35-8, 4TH ED, SEP 59)

THIS RECTANGULAR LAUNCH AREA IS 3 NM NORTH OF GRESK LAUNCH AREA 2 AND, WITH IT, FORMS A LAUNCH COMPLEX. A SUPPORT AREA LIES TO THE EAST OF THE LAUNCH AREA.

7. DISNA MRBM LAUNCH AREA 2 (NEWLY IDENTIFIED)
55-36-50N 028-25-40E (PLOTTED ON AMS N501, NN 35-3, 4TH ED, MAY 58)

THIS RECTANGULAR LAUNCH AREA IS 5.7 NM EAST-NORTHEAST OF DISNA MRBM LAUNCH AREA 1. IT HAS AN ADJACENT SUPPORT AREA.

8. OSTROV PROBABLE MRBM LAUNCH AREA (NEWLY IDENTIFIED)

57-31-30N 028-12-40E (PLOTTED ON US ATC 0153-18AL, 2D ED, NOV 59)

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A PROBABLE MRBM LAUNCH AREA HAVING AN IRREGULAR CONFIGURATION
SIMILAR TO THAT OF DOLINA MRBM LAUNCH AREAS 1 AND 2 IS LOCATED
22 NM NORTH-NORTHWEST OF OSTROV.

9. GRESK MRBM LAUNCH AREA 2
(GRESK 1, SLUTSK 1)

25X1A

[REDACTED]
53-16-55N 027-41-20E (PLOTTED ON AMS N501, NN 35-8, 4TH ED, SEP 59)

25X1D

[REDACTED]
THIS IS A RECTANGULAR LAUNCH AREA. A SUPPORT AREA LIES TO THE EAST.

10. BOBRUYSK SSM SEARCH

25X1A

[REDACTED]
53-09N 029-14E

25X1D

[REDACTED]
NO MRBM LAUNCH AREAS WERE OBSERVED IN THE CLOUD-FREE AREAS WITHIN A
15-NM RADIUS OF BOBRUYSK.

25X1D

11. TAURAGE SUSPECT SSM AREA

25X1A

[REDACTED]
55-15N 022-17E

[REDACTED]
A SEARCH OF THE AREA WITHIN A 15-NM RADIUS OF TAURAGE REVEALED NO
MRBM LAUNCH AREAS OR MISSILE-RELATED ACTIVITY. AN OAK SUPPLEMENT
WILL ACCOUNT FOR THE REMAINDER OF THE REQUIREMENT.

12. SILUTE SSM SEARCH

25X1A

[REDACTED]
55-21N 021-29E

25X1D

[REDACTED]
A SEARCH WITHIN A 25-NM RADIUS OF SILUTE REVEALED NO APPARENT SSM OR
OTHER UNUSUAL ACTIVITY.

25X1A

13. BALAKLAVA CRUISE MISSILE TEST AREA

[REDACTED]
44-33N 033-32E

25X1D

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NO CHANGE IS EVIDENT SINCE

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14. KRUPKI SSM SEARCH

25X1A

54-19N 029-08E

25X1D

NO SSM ACTIVITY WAS NOTED. NO LOX STORAGE FACILITY WAS VISIBLE.

15. KEDAINIAI SSM SEARCH

25X1A

55-16N 023-52E

25X1D

THE ACTIVITY ADJACENT TO THE KEDAINIAI/JOSVAINIAI ROAD APPEARS TO BE A POSSIBLE WEAPONS STORAGE SITE FOR KEDAINIAI AIRFIELD (SEE ITEM UNDER BOMBERS). A 25-NM RADIUS WAS SEARCHED FOR SSM ACTIVITY WITHOUT SUCCESS.

16. KRASNOZNAMENSK POSSIBLE MRBM LAUNCH AREA
(VIESVILE, CHERNYAKHOVSK, TAURAGE 2)

25X1A

55-01-00N 022-23-30E (PLOTTED ON AMS M508, S-56, 2D ED, MAR 56)

25X1D

THIS POSSIBLE MRBM LAUNCH AREA, SOUTH OF THE NEMAN RIVER, IS SECURED. ONLY FOUR POSSIBLE LAUNCH PADS AND SUPPORT AND HOUSING FACILITIES ARE EVIDENT. NO OTHER LAUNCH AREA WAS IDENTIFIED WITHIN A 10-NM RADIUS OF THE POSSIBLE LAUNCH AREA. HOWEVER, AN UNIDENTIFIED SECURED, MILITARY INSTALLATION IS LOCATED IN THE WOODS 3.5 NM NORTH-NORTHWEST OF THE POSSIBLE LAUNCH AREA AND NORTH OF THE NEMAN RIVER AT 55-05N 022-19E

25X1D

17. GVARDEYSK MRBM LAUNCH AREA 2
(CHERNYAKHOVSK, TAURAGE, GVARDEYSK 3, GVARDEYSK NORTH)

25X1A

54-45N 021-10E

25X1D

SNOW AND CLOUD SHADOW PRECLUDE CONFIRMATION OR NEGATION OF THIS AS AN MRBM LAUNCH AREA FROM THE INITIAL EXAMINATION OF THE PHOTOGRAPHY. LAUNCH PADS ARE NOT DISCERNIBLE.

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18. GVARDEYSK MRBM LAUNCH AREA 1
54-40N 021-08E

25X1D

THE LAUNCH PADS ARE NOT DISCERNIBLE AT THIS MRBM LAUNCH AREA. HOWEVER, SEVERAL SMALL BARRACKS AND SUPPORT BUILDINGS ARE OBSERVED 3 NM NORTHEAST OF GVARDEYSK.

19. GVARDEYSK MRBM SUPPORT AREA
54-41-00N 021-13-00E (PLOTTED ON AMS M501, NN 34-5, 1ST ED, SEP 60)

25X1D

NO APPARENT CHANGE IS NOTED SINCE
DETAILS ARE CLEARLY OBSERVED.

25X1D

20. ASHKHABAD AREA SSM SEARCH

25X1A

37-57N 058-24E

25X1D

THE AREA NORTHEAST OF ASHKHABAD IN THE VICINITY OF THE TWO CIRCULAR INSTALLATIONS IS CLOUD COVERED. THE NORTHWEST, SOUTHWEST, AND NORTHEAST QUADRANTS OUTSIDE ASHKHABAD ARE CLOUD COVERED. THE SOUTHEAST QUADRANT IS CLEAR UP TO 6-10 NM. NO SSM ACTIVITY WAS NOTED. CLOUD COVER WITHIN A 30-NM RADIUS OF THE KARABATA-MARY AREA PRECLUDES A SEARCH FOR MRBM LAUNCH AREAS.

21. LIDA/OSHMYANY AREA SSM SEARCH

25X1A

53-53N 025-18E

25X1D

A SEARCH WITHIN A 25-NM RADIUS REVEALED NO SSM OR OTHER UNUSUAL ACTIVITY.

22. VOLKOVYSK SSM SEARCH

25X1A

53-10N 024-28E

25X1D

NO SSM OR OTHER UNUSUAL ACTIVITY WAS OBSERVED WITHIN A 25-NM RADIUS OF VOLKOVYSK. HOWEVER, MOST OF THE AREA IS CLOUD COVERED.

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23. MARTISIENA POSSIBLE MISSILE SUPPORT INSTALLATION

25X1A

[REDACTED]
57-47N 026-07E

25X1D

[REDACTED]
NO CHANGE IS APPARENT SINCE [REDACTED]

25X1D

24. UZHGOROD/PERECHIN AREA SSM SEARCH

25X1A

[REDACTED]
48-37N 022-18E

25X1D

[REDACTED]
NO SSM ACTIVITY WAS NOTED IN THE UZHGOROD/PERECHIN AREA.

25. MUKACHEVO MRBM LAUNCH AREA 1
(BEREGOVO 2, MUKACHEVO 2, MUKACHEVO WEST)

25X1A

[REDACTED]
48-19N 022-31E

25X1D

25X1D

[REDACTED]
NO CHANGE IS DISCERNIBLE SINCE [REDACTED]
HOWEVER, SNOW COVER AND HAZE LIMIT INTERPRETATION.

26. GORODOK AREA SSM SEARCH

25X1A

[REDACTED]
49-44N 023-41E

25X1D

[REDACTED]
A SEARCH OF THE AREA WITHIN A 10-NM RADIUS OF GORODOK REVEALED NO SSM ACTIVITY.

27. YEVPATORIYA AREA, SSM SEARCH

25X1A

[REDACTED]
45-12N 033-22E

25X1D

[REDACTED]
NO SSM OR OTHER UNUSUAL ACTIVITY WAS OBSERVED WITHIN A 15-NM RADIUS OF YEVPATORIYA.

28. SIMFEROPOL AREA SSM SEARCH

25X1A

[REDACTED]
44-57N 034-06E

25X1A

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[REDACTED]

NO EVIDENCE OF SSM ACTIVITY OR OF AN INTERFEROMETER STATION WAS OBSERVED WITHIN A 20-NM RADIUS OF SIMFEROPOL.

29. SARNY/KLESOV AREA SSM SEARCH

[REDACTED]
51-20N 026-36E

[REDACTED]

NO SSM ACTIVITY IS APPARENT IN CLOUD-FREE AREAS WITHIN A 15-NM RADIUS OF KLESOV.

30. GUSEV MRBM LAUNCH AREA 2
(CHERNYAKHOVSK 2)

[REDACTED]
54-44N 022-05E

[REDACTED]

THIS INLINE LAUNCH AREA IS CLEARLY SEEN. NO MAJOR CHANGES WERE NOTED SINCE [REDACTED]

31. ZNAMENSK MRBM LAUNCH AREA 1
(CHERNYAKHOVSK, TAURAGE, GVARDEYSK 1)

[REDACTED]
54-33N 021-12E

[REDACTED]

NO APPARENT CHANGE SINCE [REDACTED] IS NOTED.

32. SOVETSK MRBM LAUNCH AREA 1
(SLAVSK 2, CHERNYAKHOVSK, TAURAGE, SOVETS WEST)

[REDACTED]
54-59N 021-29E

[REDACTED]

NO APPARENT CHANGE IS NOTED SINCE [REDACTED]

33. GUSEV MRBM LAUNCH AREA 1
(CHERNYAKHOVSK 1)

[REDACTED]

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54-41N 022-06E

25X1D

THIS IS AN INLINE MRBM LAUNCH AREA. NO CHANGES WERE NOTED SINCE

25X1D

34. SOVETSK MRBM LAUNCH AREA 2
(SLAVSK, CHERNYAKHOVSK, TAURAGE, SOVETS EAST)

25X1A

54-59N 021-37E

25X1D

THE AREA SHOWS NO APPARENT CHANGE SINCE

25X1D

25X1D

35. ZNAMENSK MRBM LAUNCH AREA 2
(CHERNYAKHOVSK, SOVETSK)

25X1A

54-36N 021-09E

25X1D

THE AREA SHOWS NO APPARENT CHANGE SINCE

25X1D

25X1D

36. YELSK MRBM LAUNCH AREA 1
(OVRUCH 2, OVRUCH, YELSK SOUTH)

25X1A

51-42N 029-13E

25X1D

NO CHANGE IS APPARENT SINCE

25X1D

37. YELSK MRBM LAUNCH AREA 2
(OVRUCH 1, OVRUCH, YELSK 1, YELSK NORTH)

25X1A

51-44N 029-12E

25X1D

NO CHANGE IS APPARENT SINCE

25X1D

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38. GOMEL MRBM LAUNCH AREA 2
(BORKHOV 2, GOMEL NORTH)

25X1A

[REDACTED]
52-25N 030-39E

25X1D

NO CHANGE IS APPARENT SINCE [REDACTED]

25X1D

39. GOMEL MRBM LAUNCH AREA 1
(BORKHOV 1, GOMEL SOUTH)

25X1D

25X1A

[REDACTED]
52-19N 030-43E

NO CHANGE IS APPARENT SINCE [REDACTED]

25X1D

40. MUKACHEVO MRBM LAUNCH AREA 2
(BEREGOVO 2, MUKACHEVO 1, MUKACHEVO 3, MUKACHEVO EAST)

25X1D

25X1A

[REDACTED]
48-20N 022-38E

NO CHANGE IS DISCERNIBLE SINCE [REDACTED]

25X1D

25X1A

41. MUKACHEVO MISSILE SUPPORT AREA

25X1D

[REDACTED]
48-17N 022-33E

NO CHANGE IS DISCERNIBLE SINCE [REDACTED]

25X1D

25X1A

42. DOBROVODY MRBM LAUNCH AREA 1
(MOLODETSKOYE 1, UMAN 2, POTASH 1, DOBROVODY SOUTH, UMAN)

25X1D

[REDACTED]
48-54N 030-28E

MRBM LAUNCH AREA 1 CAN BE IDENTIFIED ON THE PHOTOGRAPHY, BUT CLOUDS AND HAZE PRECLUDE DETAILED INTERPRETATION.

43. TORVA MRBM LAUNCH AREA 2
(VALGA 2, TORVA NORTH)

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25X1A

[REDACTED]
57-59N 026-06E

25X1D

25X1D

THERE IS NO APPARENT CHANGE SINCE [REDACTED]

25X1D

25X1A

44. TARTU SUSPECT SSM AREA

[REDACTED]
58-23N 026-43E

25X1D

[REDACTED]
NO SSM ACTIVITY WAS VISIBLE WITHIN A 25-NM RADIUS OF TARTU.

25X1A

45. KURENETS SUSPECT SSM AREA

[REDACTED]
54-33N 026-57E

25X1D

[REDACTED]
A SEARCH OF THE CLOUD-FREE AREAS WITHIN A 25-NM RADIUS OF KURENETS
REVEALS NO MISSILE ACTIVITY.

25X1A

46. DOBROVODY MRBM LAUNCH AREA 2
(MANKOVK 1, UMAN, POTASH 2)

[REDACTED]
48-58N 030-24E

25X1D

[REDACTED]
THIS LAUNCH AREA CAN BE IDENTIFIED ON THE PHOTOGRAPHY, BUT CLOUDS
AND HAZE PRECLUDE DETAILED INTERPRETATION.

25X1A

47. PRUZHANY MRBM LAUNCH AREA 2
(BREST)

[REDACTED]
52-33-00N 024-07-00E (PLOTTED ON AMS N501, NN 35-10, 4TH ED, MAY 58)

25X1D

25X1D

[REDACTED]
THERE ARE NO APPARENT CHANGES AT THIS INLINE LAUNCH AREA, PREVIOUSLY
IDENTIFIED ON [REDACTED]

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48. JONAVA MRBM LAUNCH AREA

[REDACTED]

25X1A

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55-01N 024-14E

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THE LAUNCH AREA WAS IDENTIFIED. EACH PAD HAS A READY BUILDING TO THE EAST. A SUPPORT AREA WITH SIX OR MORE BUILDINGS LIES ABOUT 0.5 NM NORTHEAST OF THE LAUNCH AREA. A SEARCH OF THE VICINITY OF THE LAUNCH AREA REVEALED NO OTHER LAUNCH AREAS.

49. TORVA MRBM LAUNCH AREA 1
(VALGA 1, TORVA SOUTH)

25X1A

57-57N 026-05E

25X1D

NO CHANGE IS APPARENT SINCE

25X1D

50. GRODNO AREA SUSPECT SSM AREA

25X1A

53-41N 023-50E

25X1D

A SEARCH OF THE WESTERN HALF OF A 25-NM CIRCLE AROUND GRODNO REVEALED NO MISSILE OR UNUSUAL ACTIVITY. THE EASTERN HALF WAS NOT COVERED BY THE PHOTOGRAPHY.

25X1D

25X1A

51. DISNA MRBM LAUNCH AREA 1

55-35-00N 028-16-00E (PLOTTED ON AMS N501, NN 35-3, 4TH ED, MAY 58)

THIS LAUNCH AREA, PREVIOUSLY IDENTIFIED AS POSSIBLE, IS NOW CONFIRMED AS A RECTANGULAR MRBM LAUNCH AREA AND, WITH DISNA MRBM LAUNCH AREA 2 (NEWLY IDENTIFIED) FORMS AN MRBM LAUNCH COMPLEX. A SUPPORT AREA IS ADJACENT TO THE LAUNCH AREA.

25X1A

25X1D

52. VEPRIAI MRBM LAUNCH AREA

55-08N 024-39E

THE LAUNCH AREA WAS IDENTIFIED. EACH PAD HAS A READY BUILDING TO

25X1A

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THE WEST-SOUTHWEST. A SUPPORT AREA WITH ABOUT TEN BUILDINGS LIES ABOUT 1,000 FEET FARTHER TO THE WEST-SOUTHWEST.

53. ROVNO AREA SUSPECT SSM AREA

25X1A

[REDACTED]
50-37N 026-15E

25X1D

ROVNO IS CLEAR. THE SURROUNDING AREA IS CLOUD COVERED. NO MISSILE ACTIVITY WAS OBSERVED IN THE FEW PORTIONS OF THE AREA NOT CLOUD COVERED.

54. RAKVERE MRBM LAUNCH AREA 1

25X1A

[REDACTED]
59-08N 026-27E

25X1D

NO APPARENT CHANGE SINCE [REDACTED] IS NOTED.

25X1D

55. IZHEVSK ARMS & MCH EQUIP PLT 71 & 74

25X1A

[REDACTED]
56-50N 053-11E

25X1D

NO TEST STANDS OR VERTICAL CHECKOUT BUILDINGS OR ANY EVIDENCES OF SSM ACTIVITY WERE OBSERVED. AN AREA 8 NM NORTHEAST OF IZHEVSK CONTAINS WHAT APPEARS TO BE A TALL BUILDING. A ROAD AND A POWER LINE APPEAR TO LEAD TO THIS BUILDING. A RAIL-SERVED, SECURED STORAGE AREA 16 NM SOUTH-SOUTHWEST OF IZHEVSK CONTAINS 40 BUILDINGS. A SUPPORT AREA IS ADJACENT.

56. NOVOMOSKOVSK POSS MISSILE TEST AREA

25X1A

[REDACTED]
48-38N 035-15E

25X1D

ONLY THE SOUTHWEST EDGE OF THE SEARCH AREA (SOUTH OF DNEPRODZERZHINSK) WAS COVERED BY THE PHOTOGRAPHY. NO EVIDENCE OF STATIC TEST STANDS WAS OBSERVED.

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25X1A

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57. TUKUMS SSM SEARCH

25X1A

[REDACTED]
56-58N 023-09E

25X1D

[REDACTED]
NO MISSILE ACTIVITY WAS IDENTIFIED WITHIN A 25-NM RADIUS OF TUKUMS.

58. BELAYA TSEKOV AIRFIELD

25X1A

[REDACTED]
49-47N 030-01E

25X1D

[REDACTED]
A SEARCH OF THE AREA WITHIN A 25-NM RADIUS REVEALED NO MISSILE OR UNUSUAL ACTIVITY OR ANY LARGE UNIDENTIFIED STRUCTURES.

59. DAIREN MISSILE BASE (CHINA)

25X1A

[REDACTED]
38-55N 121-39E

25X1D

[REDACTED]
NO MISSILE ACTIVITY WAS NOTED IN THE CLOUD-FREE AREAS WITHIN A 15-NM RADIUS OF DAIREN. CHOU-SHUI-TZU AND TU-CHENG-TZU AIRFIELDS APPEAR OPERATIONAL.

60. I-NING (KULDJA) SSM SEARCH (CHINA)

25X1A

[REDACTED]
43-55N 081-14E

25X1D

[REDACTED]
A SEARCH OF THE AREA WITHIN A 25-NM RADIUS OF I-NING REVEALED NO APPARENT MISSILE ACTIVITY.

61. ORSHA SUSPECT SSM AREA

25X1A

[REDACTED]
54-31N 030-26E

25X1D

[REDACTED]
NO SSM ACTIVITY WAS OBSERVED WITHIN A 25-NM RADIUS OF ORSHA.

62. ZHITOMIR AREA, PROB MRBM SUPPORT AREA

25X1A

[REDACTED]

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25X1A

TOP SECRET

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50-09N 029-07E

25X1D

THE PROBABLE MRBM SUPPORT AREA WAS NOT OBSERVED. NO EVIDENCE OF MISSILE ACTIVITY WAS OBSERVED IN THE CLOUD-FREE AREAS WITHIN A 50-NM RADIUS OF THE TARGET. CLOUDS PRECLUDE DETERMINATION OF ANY ROAD/RAILROAD TIE-IN WITH THE GODYKHA MRBM LAUNCH AREA. THE AREA EAST OF KOROSTYSHEV (50-19N 029-03E) WAS THE LIMIT OF PHOTO COVERAGE OF THE AREA SEARCHED.

63. MEDVED SSM SEARCH

25X1A

58-18N 030-31E

25X1D

SOLID CLOUDS COVER A MAJOR PORTION OF THE AREA. NO MISSILE ACTIVITY WAS NOTED IN THE CLOUD-FREE PORTIONS WITHIN A 50-NM RADIUS OF MEDVED.

64. KOVEL SUSPECT SSM AREA

25X1A

51-13N 024-43E

25X1D

A SEARCH OF THE WESTERN HALF OF THE AREA WITHIN A 50-NM RADIUS OF KOVEL REVEALED NO DISCERNIBLE MISSILE ACTIVITY. HEAVIER CLOUD COVER OVER THE EASTERN HALF PRECLUDED A SEARCH.

65. BALTIYSK NAVAL BASE

25X1A

54-39N 019-55E

25X1D

TWO POSSIBLE CRUISERS AND NINE OTHER SHIPS ARE OBSERVED IN THE HARBOR. CLOUD SHADOW AND DARKNESS PRECLUDE IDENTIFICATION OF THE VESSELS AS TO TYPE OR CLASS. THE PORT APPEARS NAVIGABLE.

66. CORRECTION TO OAK 9029, PART 1

25X1D

THE PHOTOGRAPHY OF THE SARY SHAGAN ANTIMISSILE TEST CENTER ON PASS IS HEAVILY CLOUD COVERED. HOWEVER, CLOSE EXAMINATION OF AREAS SHOWING THROUGH GAPS IN THE CLOUDS REVEALS THAT THE WESTERN INSTRUMENTATION SITES ARE COVERED BY FAIR TO GOOD PHOTOGRAPHY. AT

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25X1A

25X1A

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25X1D SITES 8 [REDACTED] AND 6 [REDACTED], THE RUNWAY IS
CLEARED OF SNOW. AT SITE 7 [REDACTED] ONLY THE
INTERFEROMETER SITE IS CLEARED OF SNOW. SITE 5 [REDACTED]
IS VISIBLE BUT NO DETAILS ARE INTERPRETABLE.

25X1D

25X1D

25X1D

25X1D 67. OSTROV/GOROKHOVKA AIRFIELD SA-2 SAM LAUNCH SITE
(NEWLY IDENTIFIED)
57-21-00N 028-21-00E (PLOTTED ON US ATC 0153-18AL, 2D ED, NOV 59)

THIS COMPLETED SAM SITE IS 8.5 NM NORTH-NORTHEAST OF
OSTROV/GOROKHOVKA AIRFIELD.

25X1D 68. IZHEVSK SA-2 SAM LAUNCH SITE (NEWLY IDENTIFIED)
56-54-50N 052-57-00E (PLOTTED ON US ATC 0155-20AL, 2D ED, JAN 60)

THIS COMPLETED SAM SITE IS 9 NM NORTHWEST OF IZHEVSK.

25X1D 69. KIROV SA-2 SAM LAUNCH SITE (NEWLY IDENTIFIED)
58-46-50N 050-24-00E (PLOTTED ON US ATC 0155-8AL, 2D ED, JAN 60)

THIS COMPLETED SITE IS 25 NM EAST-NORTHEAST OF KIROV.

25X1D 70. VENTSPILS SA-2 SAM LAUNCH SITE (NEWLY IDENTIFIED)
57-22-35N 021-31-40E (PLOTTED ON US ATC 0152-20AL, 3D ED, JAN 61)

THIS COMPLETED SITE IS 1.5 NM SOUTH-SOUTHWEST OF VENTSPILS.

25X1D 71. GORKIY SA-2 SAM LAUNCH SITE (NEWLY IDENTIFIED)
56-31-40N 044-00-00E (PLOTTED ON AMS N501, NO 38-11, 2D ED, MAY 58)

THIS COMPLETED SITE IS 15 NM NORTH OF GORKIY.

25X1D 72. GORKIY SA-2 SAM LAUNCH SITE (NEWLY IDENTIFIED)
56-25-30N 043-36-30E (PLOTTED ON AMS N501, NO 38-10, 2D ED, MAY 58)

25X1A

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THIS COMPLETED SITE IS 15 NM NORTHWEST OF GORKIY.

73. YURYA ICBM LAUNCH COMPLEX SA-2 SAM LAUNCH SITE
(NEWLY IDENTIFIED)

58-55-30N 049-03-55E (PLOTTED ON US ATC 0155-8AL, 2D ED, JAN 60)

25X1D

THIS COMPLETED SITE IS 22 NM SOUTHWEST OF THE YURYA ICBM LAUNCH COMPLEX.

74. OMSK SA-2 SAM SITE (NEWLY IDENTIFIED)

54-46-00N 078-28-20E (PLOTTED ON US ATC 0163-10A, 1ST ED, MAY 59)

25X1D

THIS SITE IS 12.5 NM EAST-SOUTHEAST OF OMSK.

75. KOLONIALNAYA/POSSIBLE SA-2 SAM SITE U/C (DRU)--NEWLY IDENTIFIED

42-52-50N 133-40-00E (PLOTTED ON US ATC 0291-7A, 1ST ED, JUN 58)

25X1D

THIS SITE IS ONE NM SOUTHEAST OF KOLONIALNAYA.

76. OMSK SA-2 SAM SITE (NEWLY IDENTIFIED)

54-59-35N 073-41-30E (PLOTTED ON US ATC 0163-10A, 1ST ED, MAY 59)

25X1D

THIS COMPLETED SITE IS 10.5 NM EAST OF OMSK.

77. LESKI SA-2 SAM LAUNCH SITE (DRU) -- NEWLY IDENTIFIED

52-55-35N 024-25-20E (PLOTTED ON AMS N501, NN 35-10, 4TH ED, MAY 58)

25X1D

THIS COMPLETED SAM SITE IS 0.5 NM SOUTHWEST OF LESKI.

78. OMSK SA-2 SAM LAUNCH SITE (NEWLY IDENTIFIED)

55-07-20N 073-17-10E (PLOTTED ON US ATC 0163-10A, 1ST ED, MAY 59)

25X1D

THIS SITE IS 10 NM NORTH OF OMSK.

~~TOP SECRET~~

25X1A

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79. OMSK SA-2 SAM SUPPORT FACILITY (NEWLY IDENTIFIED)
54-59-45N 073-32-05E (PLOTTED ON US ATC 0163-10A; 1ST ED, MAY 59)

25X1D

THIS SUPPORT FACILITY IS LOCATED 5 NM EAST-NORTHEAST OF OMSK.

80. ZHAILU (SIDING 77) SA-2 SAM LAUNCH SITE (DRU)--NEWLY IDENTIFIED
43-33-20N 075-38-15E (PLOTTED ON AMS N502, NK 43-2, 1ST ED, OCT 45)

25X1D

THIS COMPLETED SAM SITE IS ONE NM NORTH OF ZHAILU (SIDING 77), ALONG THE ALMA-ATA/OTAR RAIL LINE.

25X2

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25X2

SECTION 2. TARGETS NOT OBSERVED BECAUSE OF CLOUD COVER OR DARKNESS

25X1A

5802N 06033E	VERKHNYAYA SALDA ICBM LAUNCH COMPLEX
5434N 05556E	UFA AREA ICBM SEARCH
5033N 07913E	DOLON AIRFIELD
5633N 04810E	YOSHKAR-OLA ICBM LAUNCH COMPLEX
5006N 04524E	KAMYSHIN AREA, ICBM SEARCH
7158N 10230E	KHATANGA SUSPECT ICBM AREA
5337N 05557E	STERLITAMAK ICBM SEARCH
6750N 17848W	IULTIN SSM SEARCH
4828N 02246E	KOLCHINO LOX FACILITY
4932N 02250E	KHYROV/SAMBOR AREA SSM SEARCH
4925N 02335E	DROGOBYCH MRBM LAUNCH AREA 2 (DROGOBYCH 1, BORISLAV-DROGOBYCH 2, DROGOBYCH EAST)
4958N 02310E	KRAKOVETS/YAVOROV AREA, SSM SEARCH
4901N 02422E	KALUSH AREA, LOX FACILITY
4851N 02643E	DUNAYEVTSY MRBM LAUNCH AREA (KAMENTS-PODOLSKIY)
4856N 02930E	GRANOV MRBM LAUNCH AREA (UMAN 1)

TOP SECRET

25X1A

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25X1A

4835N 02436E NADVORNAYA UNDETERMINED CONSTRUCTION
5020N 02631E OSTROG/PLUZHNOYE AREA, SSM SEARCH
5045N 02559E KLEVEN SSM SEARCH
5011N 02704E SHEPETOVKA AREA SSM SEARCH
5109N 02801E BELOKOROVICHI MRBM LAUNCH AREA 1
(OLEVSK 1, OVRUCH 5, OVRUCH, BELOKOVOVICHI
SOUTH)
5117N 02815E USOVO MRBM LAUNCH AREA 1
(OVRUCH 1, OVRUCH 3, OLEVSK 3, OVRUCH, USOVO
WEST)
5052N 02819E KOROSTEN MRBM LAUNCH AREA
(OVRUCH)
5110N 02803E BELOKOROVICHI MRBM LAUNCH AREA 2
(OLEVSK 2, OVRUCH 4, OVRUCH, BELOKOVOVICHI
NORTH)
4839N 02442E NADVORNAYA MRBM LAUNCH AREA 1
(PARYSHCHE 1, STANISLAV-DELYATIN 4, NADVORNAYA
WEST)
4840N 02449E NADVORNAYA MRBM LAUNCH AREA 2
(NOVAYAVES, DELYATIN 1, NADVORNAYA EAST,
STANISLAV)
4906N 02408E DOLINA MRBM LAUNCH AREA 2
(STANISLAV, DOLINA EAST)
4851N 02609E BORSHCHEV MRBM LAUNCH AREA 1
(SKALAPODLSKAYA 1, BORSHEV EAST, KAMENTS-
PODOLSKIY)
4853N 02604E BORSHCHEV MRBM LAUNCH AREA 2
(SKALAPODLSKAYA 2, BORSHEV WEST, KAMENTS-
PODOLSKIY)
4904N 02404E DOLINA MRBM LAUNCH AREA 1
(STANISLAV, DOLINA WEST)
4803N 02934E OLGOPOL MRBM LAUNCH AREA 1
(BALTA 1, UMAN)
4922N 02345E DROGOBYCH MRBM LAUNCH AREA 1
(MEDINICHI 1, BORISLAV-DROGOBYCH 1, DROGOBYCH
WEST)
5658N 02159E KULDIGA SUSPECT SSM AREA
5010N 02816E GODYKHA MRBM LAUNCH AREA
(ZHITOMIR 1)
5523N 02843E POLOTSK MRBM LAUNCH AREA 1
(POLOTSK EAST)
5525N 02835E POLOTSK MRBM LAUNCH AREA 2
(POLOTSK WEST)
5119N 02811E USOVO MRBM LAUNCH AREA 2
(OLEVSK 3, USOVO, OVRUCH, OLEVSK 2, USOVO
WEST)
5209N 02607E PINSK AREA SUSPECT SSM AREA
5037N 02710E KORETS AREA SUSPECT SSM AREA

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25X1A

TOP SECRET

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25X1A

4807N 02935E OLGOPOL MRBM LAUNCH AREA 2
5432N 02617E SOLY MRBM LAUNCH AREA
(SMORGON 1)
4835N 04545E KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER
4430N 05016E FORT SHEVCHENKO SSM AREA
4802N 05341E MAKAT PROBABLE SSM LAUNCH AREA
5509N 06128E CHELYABINSK TANK & TRACTOR PLANT STALIN
5331N 04949E KURUMOCH ROCKET ENGINE TEST FACILITY
5600N 09269E KRASNOYARSK ARMS PLANT VOROSHILOV NO 4
5605N 09327E KRASNOYARSK STATIC TEST STAND
5313N 05018E KUYBYSHEV AIRFRAME PLANT STALIN 1
5313N 05019E KUYBYSHEV AIRFRAME PLT LENIN OR VOROSHILOV 18
3847N 12114E LU-SHUN SUBMARINE BASE (CHINA)

25X2

5959N 02947E KRONSTADT NAVAL BASE AND SHIPYARD
4657N 03159E NIKOLAYEV SHIPYARD MARTI 444
4659N 03201E NIKOLAYEV SHIPYARD, NORTHERN 61 KOMMUNAR 445

25X2

5309N 15823E KHUTOR INTERFEROMETER STATION
5257N 15814E PARATUNKA INTERFEROMETER STATION

SECTION 3. TARGETS NOT COVERED BY THE PHOTOGRAPHY

25X1A

6703N 06524E POLYARNYY URAL AREA ICBM SEARCH
6252N 04140E PLESETSK SUSPECT ICBM COMPLEX
5920N 03828E CHEREPOVETS SUSPECT ICBM AREA
6434N 04032E ARKHANGELSK AREA ICBM SEARCH
5224N 10403E MEGET/TELMA AREA ICBM SEARCH
5203N 11330E CHITA ICBM SEARCH
5007N 12927E ZAVITAYA ICBM SEARCH
5016N 12732E BLAGOVESHCHENSK ICBM SEARCH
5252N 10328E BELAYA AREA ICBM SEARCH
4859N 14020E SOVETSKAYA GAVAN AREA MRBM LAUNCH POSITIONS
4416N 13123E BARANO ORENBURGSKOYE MRBM LAUNCH AREA 1
4420N 13130E BARANO-ORENBURGSKOYE MRBM LAUNCH AREA 2
4401N 13226E KREMOVO POSS MRBM LAUNCH AREA
4255N 13303E YEKATERINOVKA SSM SEARCH
4255N 13248E NOVOLITOVSK SSM SEARCH

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25X1A

4502N 03552E KARANGIT MISSILE TEST AREA
6710N 03225E KANDALAKSHA POSSIBLE MRBM AREA
4048N 04350E LENINAKAN/YEREVAN SSM SEARCH
5140N 03911E VORONEZH SUSPECT SSM AREA
5749N 16204E UKA/PESCHANYY COMPLEX
4805N 05935E CHELKAR MISSILE LAUNCH FACILITY
5646N 10010E KAPUSTIN YAR 2,000-NM IMPACT AREA
4825N 03459E DNEPROPETROVSK MOTOR VEHICLE PLANT 3
5554N 03727E MOSCOW/KHIMKI GUIDED MISSILE PLANT 456
5550N 03727E MOSCOW/TUSHINO AIRCRAFT PLANT NO 82
5555N 03748E MOSCOW/KALININGRAD GUIDED MISSILE PLANT NO 88
5627N 03812E KRASNOZAVODSK, SUSPECT STATIC TEST FACILITY
5801N 05614E MOLOTOV (PERM) MISSILE PRODUCTION SEARCH
5556N 03731E MOSCOW AIRCRAFT PLANT DOGOLPRUDNAYA 464
5456N 05810E UST KATAV MUNITIONS & RR CAR PL NO 13
4251N 13121E SLAVYANKA SSM SEARCH

25X6

4141N 12555E TUNG-HUA SSM SEARCH (CHINA)
4545N 12639E HARBIN AREA SSM SEARCH (CHINA)
4545N 12639E HARBIN ROCKET RSCH AND DEV PL (CHINA)

25X6

5051N 01728E BRZEG SSM SEARCH (POLAND)
5056N 01515E NOVE MESTO POD SSM SEARCH (CZECHOSLOVAKIA)
5538N 03418E NOVO DUGINO SUSPECT SSM AREA
2902N 11857E CHU-HSIEN SSM AREA (CHINA)
2559N 11926E MA-WEI SSM AREA (CHINA)
2710N 12024E SHA-CHENG-CHIANG MISSILE ACTIVITIES (CHINA)
2639N 11941E SAN-TU-TAO SSM AREA (CHINA)
2953N 12133E YIN-HSIEN SSM AREA (CHINA)
2638N 11810E NAN-PING SSM AREA (CHINA)

25X6

6305N 04020E YEMTSA-ARKHANGELSK RAIL SEARCH
6425N 04035E ISAKOGORKA-SEVERODINSK RAIL SEARCH
6330N 04020E OBOZERSKAYA-VONGUDA RAIL SEARCH
6829N 03321E MURMANSK AREA ICBM SEARCH
6434N 03949E SEVERODVINSK (MOLOTOVSK) SHIPYARD 402
6904N 03326E MURMANSK/SEVEROMORSK NAVAL BASE
5033N 13702E KOMSOMOLSK SHIPYARD AMUR 199
6914N 03314E SAYDA GUBA SUBMARINE BASE
6913N 03323E OLENYA GUBA SUBMARINE BASE
6912N 03328E POLYARNYY NAVAL BASE
6926N 03215E LITSA BAY SUBMARINE BASE

25X2

25X2

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